

DECT Ultra Low Energy Trends: Market Research Report

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Abstracts

The report analyzes and presents an overview of DECT Ultra Low Energy (ULE) market worldwide. DECT (Digital Enhanced Cordless Telecommunications) Ultra Low Energy (ULE), proposed by TC DECT, is an innovative LAN (local area network) technology. Currently in development phase, the new technology is an ideal option for use in ultra low power wireless applications. DECT Ultra Low Energy (ULE) technology is projected to emerge as a mainstream technology for use within niche application domains such as home automation, home security, and home healthcare.

The report also provides a review of key features and application areas, major benefits, current market scenario, along with strategic industry activities of major companies worldwide. In addition, 4 companies operating in the DECT Ultra Low Energy (ULE) arena worldwide including Dialog Semiconductors PLC, DSP Group Inc., Gigaset Communications GmbH, and X A/S (Denmark) are profiled.

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Dialog Semiconductors PLC (Germany)
DSP Group, Inc. (USA)
Gigaset Communications GmbH (Germany)
RTX A/S (Denmark)

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